

Production of uranium (uranium content)

Metric tons

Table Notes

Data are primarily based on country submissions and Table 1.19 of the OECD and IAEA publication *Uranium 2020: Resources, Production and Demand*, OECD Publishing, available at https://www.oecd-neo.org/upload/docs/application/pdf/2020-12/7555_uranium_-_resources_production_and_demand_2020_web.pdf.

These sources are complemented with data from the World Nuclear Association, available at <http://www.world-nuclear.org/information-library/nuclear-fuel-cycle/mining-of-uranium/world-uranium-mining-production.aspx>.

Production for Bulgaria, France, Germany and Hungary comes from mine rehabilitation efforts only.

Please refer to the Definitions Section on pages ix to xv for the appropriate product description /classification, and xvi to xvii for the descriptions of relevant flows.

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Country or area	2017	2018	2019	2020
World	59,717	53,503	54,777	47,740
Africa	8,017	8,781	8,804	8,655
Malawi	0	0	0	0
Namibia	4,224	5,525	5,476	5,413
Niger	3,485	2,910	2,982	*2,992
South Africa	308	346	346	250
Northern America	14,056	7,583	6,996	3,891
Canada	13,116	7,001	6,938	3,885
United States	940	582	58	6
Latin America & Carib.	0	0	0	20
Brazil	0	0	0	20
Asia	28,186	26,533	28,617	25,378
China	1,885	1,885	1,885	1,885
India	421	423	308	400
Iran (Islamic Rep. of)	40	71	71	71
Kazakhstan	23,391	21,705	22,808	19,477
Pakistan	45	45	45	45
Uzbekistan	2,404	2,404	3,500	3,500
Europe	3,576	4,089	3,747	3,593
Czechia	70	0	0	0
France	2	0	2	0
Germany	34	0	30	0
Hungary	3	5	3	*3
Romania	0	0	0	0
Russian Federation	2,917	2,904	2,911	2,846
Ukraine	550	1,180	801	744
Oceania	5,882	6,517	6,613	6,203
Australia	5,882	6,517	6,613	6,203